What is claimed is:

1. A carbonation retaining closure assembly device for beverage containers, the device assembly comprising:

   a cap member manufactured to seal and adapted to engage with the mouth of the beverage container;

   an inner groove surrounding the outer peripheral edge of the cap member forming a stud within the center of the cap member;

   the stud having a threaded outer wall;

   a connector member having an internal bore dimensioned to accommodate the length and circumference of the stud; the bore having means for securely engaging upon the outer wall of the stud;

   a cutting means internally mounted within the top layer of the bore wherein a slit is punctured within the outer wall as the connector member is engaged upon the stud; and

   a dispensing mechanism operationally connected to the connector member for dispensing the beverage through the slit such that the carbonation level in the beverage container is retained.

2. The device of claim 1 wherein the dispensing mechanism further comprises:

   the connector member defined by an upper end;

   an outlet port formed upon the upper end;

a pouring spout being formed upon the outlet port and extending vertically upward to a top end;

an internal bore extending from the outlet port to the top end;

a control valve coupled to the outlet port, the control valve having a movable valve element for opening and closing the outlet port; and

a button mechanism coupled to the movable valve element for selectively initiating and terminating the dispensing of the beverage through the outlet port.

3. The device assembly of claim 2 further comprising a locking mechanism coupled to the button mechanism for preventing the operation of the button mechanism while the container is in an upright storage position.

4. The device assembly of claim 2 further comprising:

a lever defined by an upper end and a distal end;

the upper end of the lever being externally connected parallel with the top end of the pouring spout above the button mechanism;

an actuator operationally connected to the upper end of the lever, the actuator adapted to initiate the operation of the button mechanism; and

a handle connected to the distal end of the lever, the handle for the depression of the lever wherein the actuator initiates the operation of the button mechanism.

5. The device assembly of claim 4 wherein the actuator further comprises:

a bolt member adjustably connected to the upper end of the lever at a position aligned directly above the button mechanism; and

11. The device assembly of claim 4 wherein the lever further comprises:

a rod connected to the distal end of the lever; and

the handle adapted to adjustably engage upon the rod.

12. The device assembly of claim1 further comprising a sealing mechanism surrounding the bottom of the stud.

13. The device assembly of claim 6 wherein the handle further comprises grooves to support the hand while in use.

14. A carbonation retaining closure assembly device for beverage containers, the device assembly comprising:

a cap member manufactured to seal and adapted to engage with the mouth of the beverage container;

an inner groove surrounding the outer peripheral edge of the cap member forming a stud within the center of the cap member;

the stud having a threaded outer wall;

a connector member having an internal bore dimensioned to accommodate the length and circumference of the stud; the bore having means for securely engaging upon the outer wall of the stud;

a cutting means internally mounted within the top layer of the bore wherein a slit is punctured within the outer wall as the connector member is engaged upon the stud;

a dispensing mechanism disposed upon the top of the connector member for dispensing the beverage through the slit such that the carbonation level in the beverage container is retained; and

the bolt member projecting perpendicularly outward toward the button mechanism to a predetermined height.

6. The device assembly of claim 3 wherein the handle is adjustable in length.

7. The device assembly of claim 3 wherein the lever is removably connected to the pouring spout.

8. The device assembly of claim 1 wherein the dispensing mechanism further comprises:

a stand adapted to securely hold at least one beverage container in an upside down position,

the connector member of the at least one beverage container defined by an upper end;

an outlet port formed upon the upper end of the connector member; and

an elongated pipe operationally interconnecting the outlet port to a dispensing valve for selectively initiating and terminating the dispensing of the beverage from the at least one container.

9. The device assembly of claim 8 wherein the dispensing valve is a solenoid valve in a refrigerator.

10. The device assembly of claim 3 wherein the locking mechanism further comprises:

a groove lying along the backside of the button mechanism; and

a ball slidably contained within the groove, the ball positioned within the groove to prevent the operation of the button mechanism when the container is in an upright storage position

the dispensing mechanism further comprising:

the connector member defined by an upper end;

an outlet port formed upon the upper end;

a pouring spout being formed upon the outlet port and extending vertically upward to a top end;

an internal bore extending from the outlet port to the top end of the pouring spout;

a control valve coupled to outlet port, the control valve having a movable valve element for opening and closing the outlet port;

a button mechanism coupled to the movable valve element for selectively initiating and terminating the dispensing of the beverage through the outlet port; and

a locking mechanism coupled to the button mechanism for preventing the operation of the button mechanism while the container is in an upright storage position.

15. A carbonation retaining closure assembly device for beverage containers, the device assembly comprising:

a cap member manufactured to seal and adapted to engage with the mouth of the beverage container;

an inner groove surrounding the outer peripheral edge of the cap member forming a stud within the center of the cap member;

the stud having a threaded outer wall;

a connector member having an internal bore dimensioned to accommodate the length and circumference of the stud; the bore having means for securely engaging upon the outer wall of the stud;

a cutting means internally mounted within the top layer of the bore wherein a slit is punctured within the outer wall as the connector member is engaged upon the stud;

a dispensing mechanism disposed upon the top of the connector member for dispensing the beverage through the slit such that the carbonation level in the beverage container is retained; and

the dispensing mechanism further comprising:

a stand adapted to securely hold at least one beverage container in an upside down position,

the connector member of the at least one beverage container defined by an upper end;

an outlet port formed upon the upper end of the connector member; and

an elongated pipe operationally interconnecting the outlet port to a dispensing valve for selectively initiating and terminating the dispensing of the beverage from the at least one container.

16. A carbonation retaining closure assembly device for beverage containers, the device assembly comprising:

a cap member manufactured to seal and adapted to engage with the mouth of the beverage container;

an inner groove surrounding the outer peripheral edge of the cap member forming a stud within the center of the cap member;

the stud having a threaded outer wall;

a connector member having an internal bore dimensioned to accommodate the length and circumference of the stud; the bore having means for securely engaging upon the outer wall of the stud;

a cutting means internally mounted within the top layer of the bore wherein a slit is punctured within the outer wall as the connector member is engaged upon the stud;

a dispensing mechanism disposed upon the top of the connector member for dispensing the beverage through the slit such that the carbonation level in the beverage container is retained; and

the dispensing mechanism further comprising:

a stand adapted to securely hold at least one beverage container in an upside down position,

the connector member of the at least one beverage container defined by an upper end;

an outlet port formed upon the upper end of the connector member; and

an elongated pipe operationally interconnecting the outlet port to a refrigerator solenoid valve for selectively initiating and terminating the dispensing of the beverage from the at least one container.